



Legacy/Lebanon Intersection Improvement Project

On October 4, 2010, the City of Frisco began a construction project to improve the capacity of the intersection of Legacy Drive and Lebanon Road. The City of Frisco is providing this project update to make citizens and businesses in the vicinity of the project location aware of the project and provide the purpose and schedule for the project.

Project Description

The project consists of:

1. Constructing an additional lane on northbound and southbound Legacy from Warren Parkway to Texas Drive (just north of Lebanon Rd), and on Lebanon Drive from Todd Drive to east of Legacy Drive.
2. Reconstructing the intersection of Legacy Dr and Lebanon Rd. Upon completion, each leg of the intersection will include dual left turn lanes, three through lanes and a right turn lane.
3. Removing the existing bump in the intersection.
4. Median lighting.

These improvements are being completed to improve traffic flow through and in the vicinity of this intersection.

Construction Sequence

The project will be completed in six phases:

1. Phase 1: Two additional lanes will be constructed on Legacy Dr. and Lebanon Rd. **Phase 1 completed March 11, 2011**
2. Phases 2-5: Each phase will construct one quadrant of the intersection (see diagram and discussion below).
Phase 2: Completed April 11, 2011
Phase 3: Completed May 5, 2011
Phase 4: Traffic will be switched for Phase 4 on Friday, May 6, 2011
3. Phase 6: Complete medians and lighting.

DURING THE TRAFFIC SWITCH, WE EXPECT INCREASED DELAYS AT THE INTERSECTION. WE RECOMMEND, IF POSSIBLE, CITIZENS AVOID USING THIS INTERSECTION ON FRIDAY, MAY 6 WHILE WE COMPLETE THE TRAFFIC SWITCH

During Phase 4, traffic will be switched at the intersection as shown and described below:



Traffic will be switched to one side of the intersection on both Legacy and Lebanon so the shaded quadrant can be reconstructed. During construction of these quadrants, fewer lanes will be available to move traffic. We will monitor the intersection to minimize delays by adjusting signal timing; however, delays are inevitable during Phases 2-5.

Construction Schedule

Phase 2:	Began: 3/14/2011	End: 4/11/2011
Phase 3:	Began: 4/11/2011	End: 5/3/2011
Phase 4:	Begin: 5/6/2011	End: mid June
Phase 5:	Begin: mid June	End: late July
Phase 6:	Begin: August	End: October 2011

Citizens may also sign up to receive an email notification when traffic announcements are made. To sign up for email notifications:

- Go to <http://listsrv.friscotexas.gov/default2.htm>
- Select [Sign up for new email list](#).
- Enter your email address
- Select [Communication and Community Affairs](#).
- Click on the [Submit](#) square.
- Select [Press Releases](#)
- Click on the [Submit](#) square.

You should receive a confirmation by email that you have been added to the email list.

If you have any questions, please contact the City of Frisco Engineering Services at 972-292-5400.